

Solar inverter Wu Jianhui



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Jianhui Wang

Dr. Jianhui Wang is the Mary and Richard Templeton Centennial Chair Professor with the Department of Electrical and Computer Engineering at Southern Methodist University.

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Jianhui Wu's research works , Southeast University (China), Nanjing

A high-efficiency power management unit (PMU) with wide dynamic range for radio frequency (RF) energy harvesting system is proposed in this paper. A digital zero current switching (ZCS) and a



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Photovoltaic grid-connected inverter Wu Jianhui

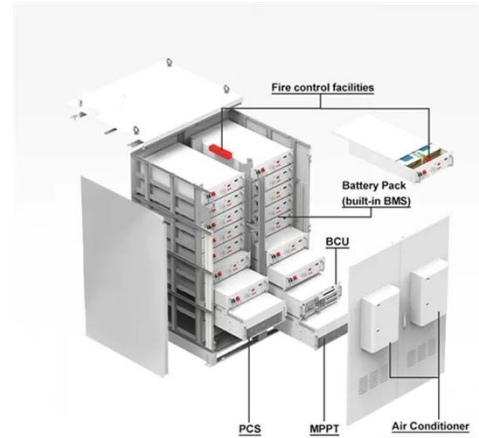
A photovoltaic grid-connected inverter with maximum power point tracking (MPPT) is proposed. The control model of system is founded by the technology of grid voltage feed forward and current tracking.

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Jianhui Wang, Ph.D.

Dr. Jianhui WANG, the Principle Investigator at Westlake University, is committed to developing next-generation energy-storage materials and technologies.

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By modifying the precharge branch in the TSPC flip-flop instead of the AND gate in conventional topologies, the inverter between the two flip-flops of the conventional divide-by-2/3 prescaler is

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eliminated, and the number of ...

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